

CHIMERIC CONSTRUCTS

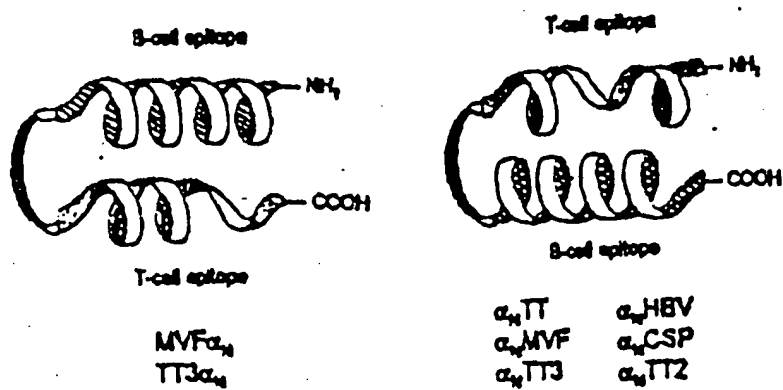
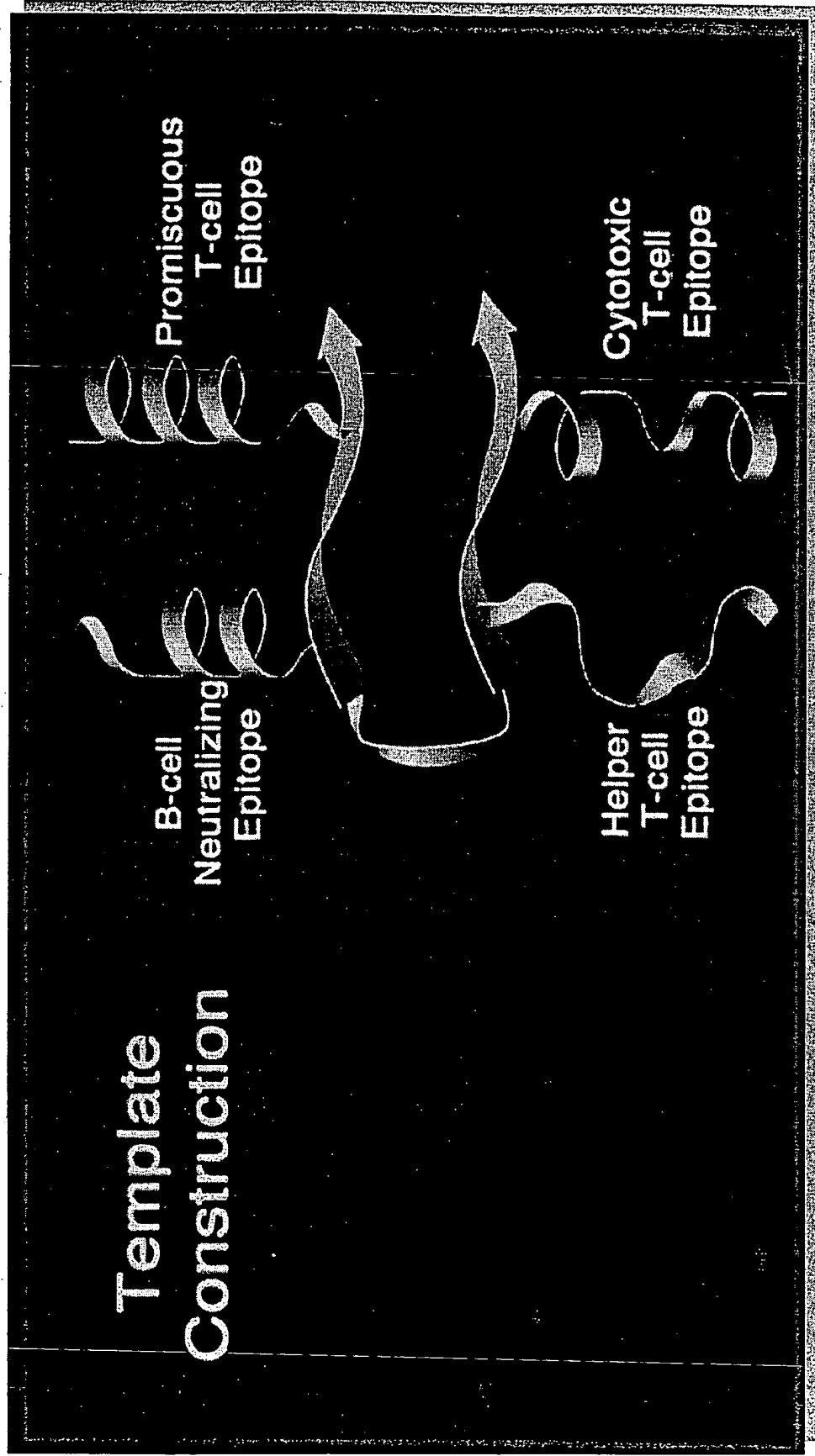


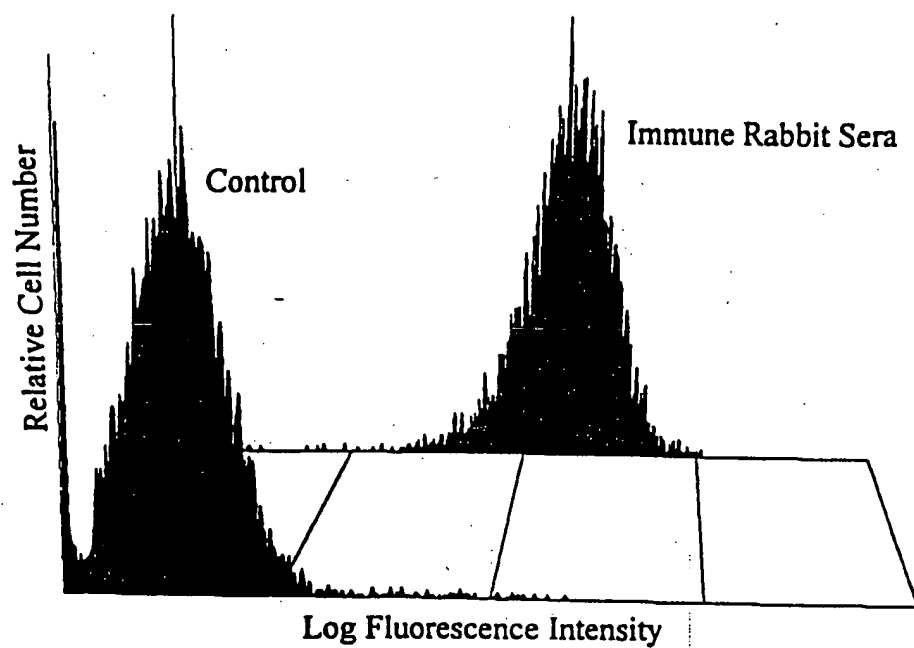
FIGURE 1

FIGURE 2

Strategies for Multivalent Combination Vaccines



SECRET



SKBR-3 CELL LINE: AB-5 Monoclonal Antibody

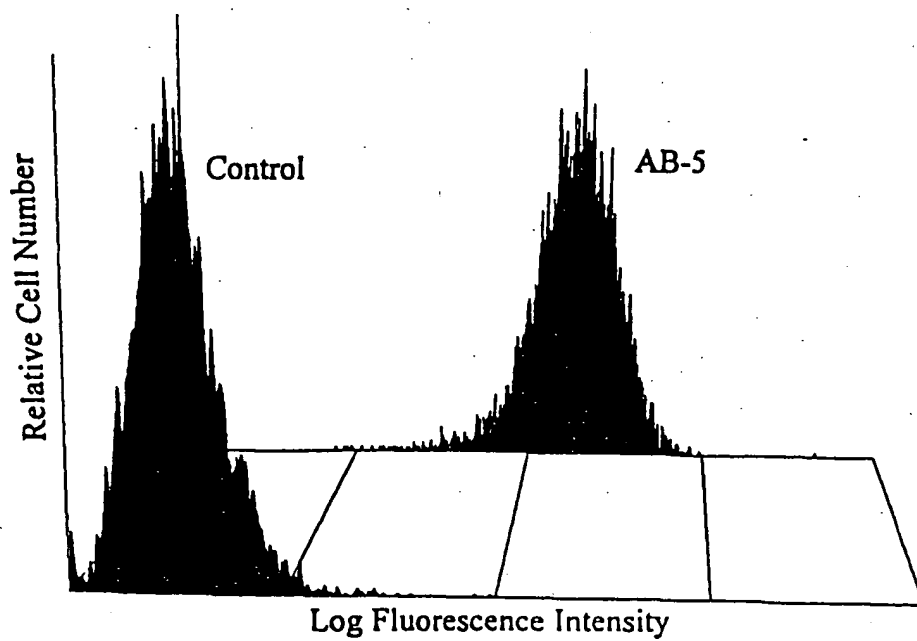


FIGURE 3

FIGURE 4

Cross Immunization – Basis for Multivalent Combination Vaccine

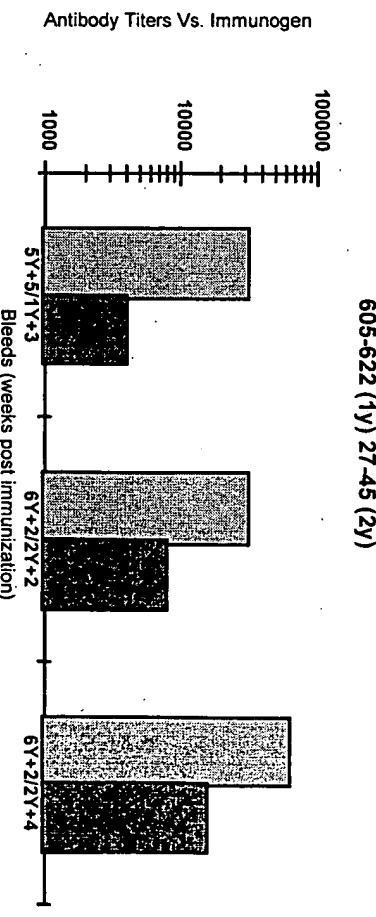
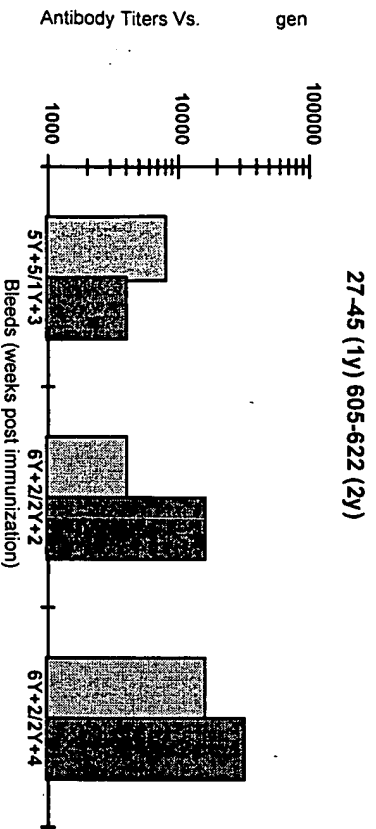
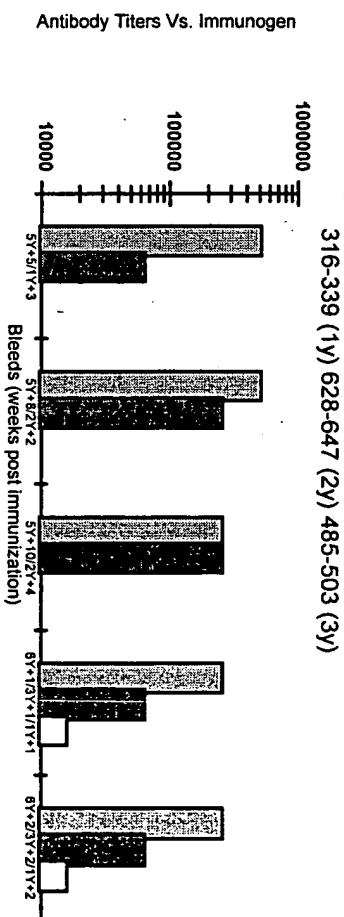
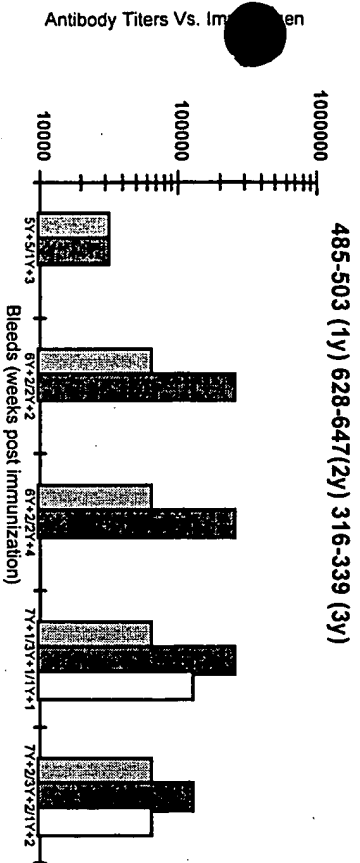


FIGURE 5

Synergistic Inhibition of Tumor Cell Proliferation

SK-BR-3

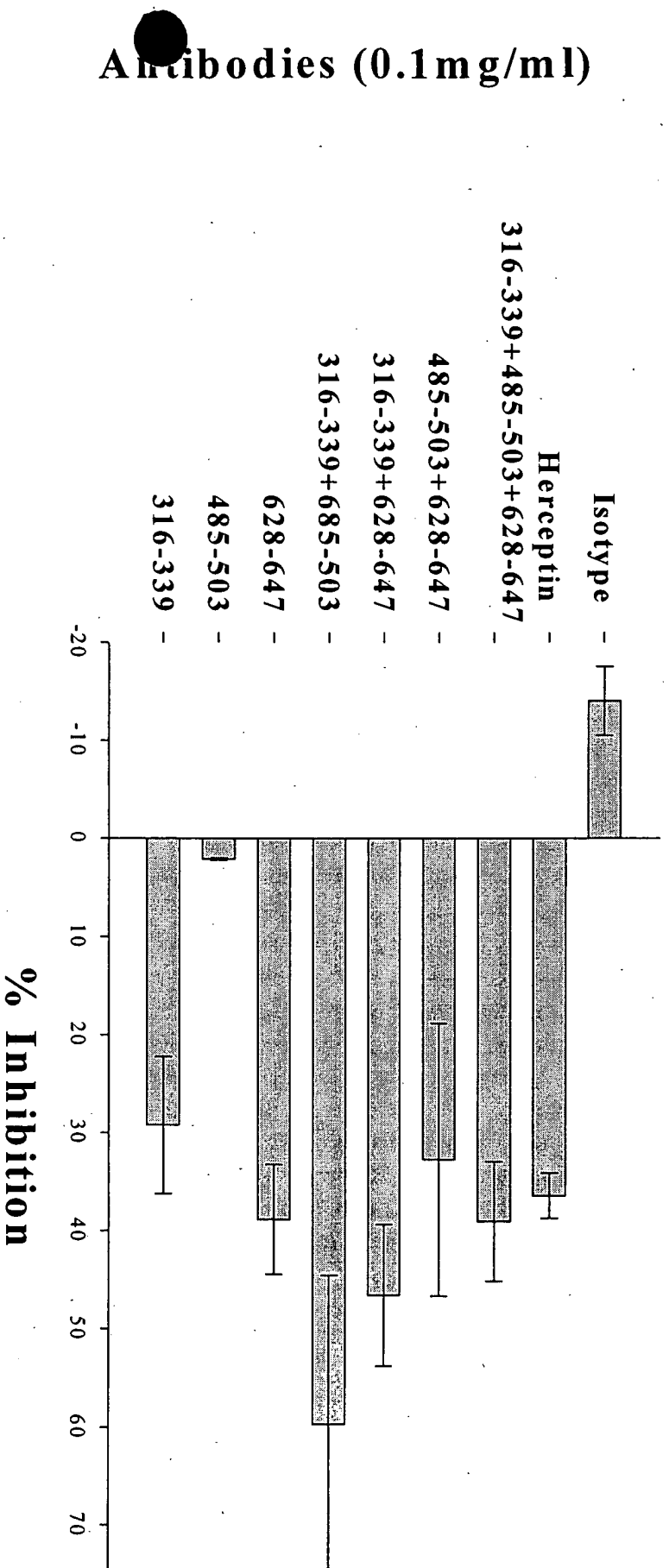
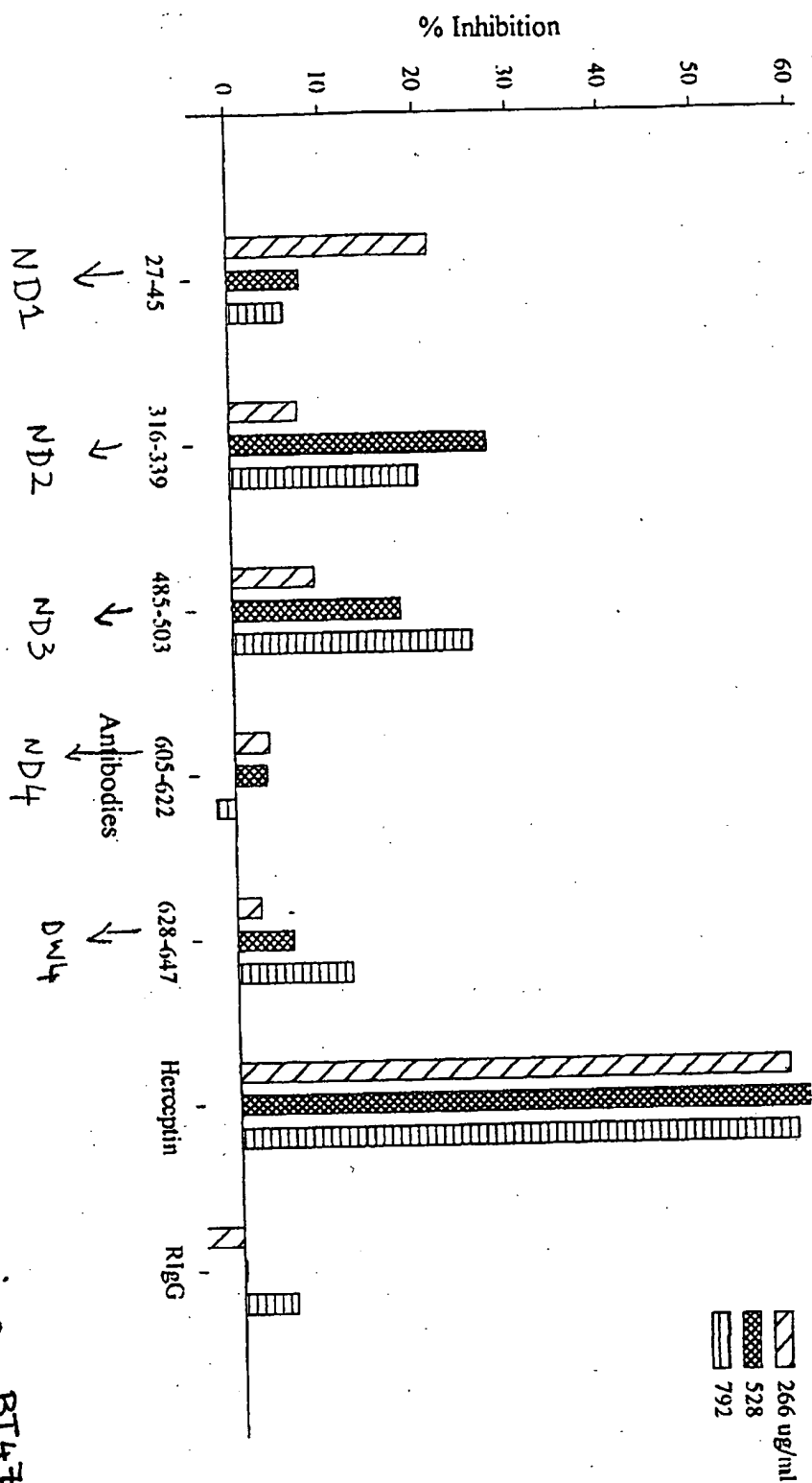


FIGURE 6

Dose-3

BT474

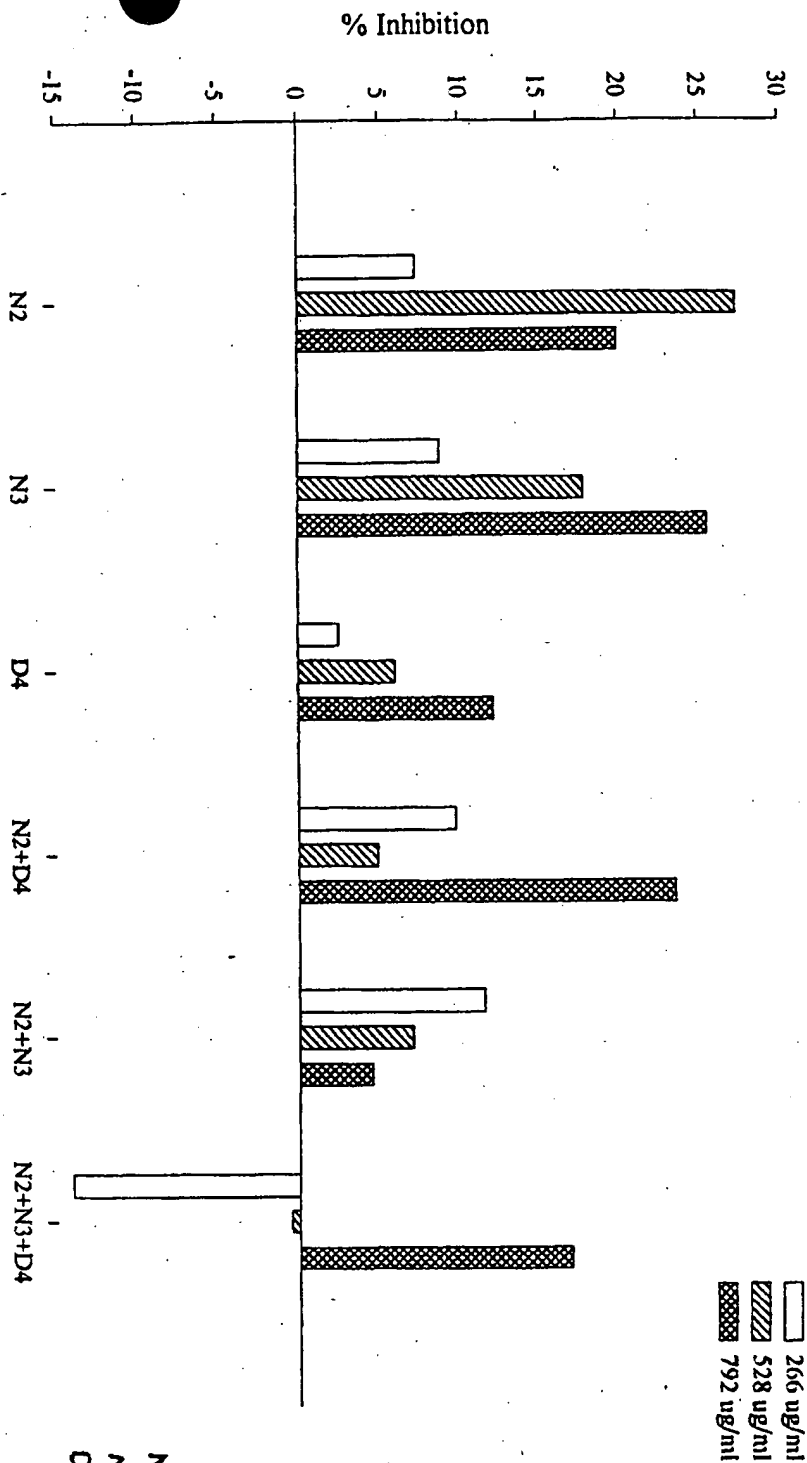


Inhibition of proliferation of HER-2 overexpressing BT474 human breast cancer cells by anti-peptide antibodies. % inhibition = untreated - Ab treated / untreated x 100. Results are average of triplicate samples

09632036.080300

FIGURE 7

BT474



N2 = NP2
N3 = NP3
D4 = DP4

Antiproliferative effects of peptide antibodies generated against single and multiple immunogens.

09632036-080300

FIGURE 8

Prevention of Mammary Tumor Development by MVF HER-2 (628-647)

